

K----s Department of Health and Environment ureau of Air and Waste Management Forbes Field, Topeka, Kansas 66620



Hazardous Waste Generator/Trans Compliance Inspection Report

General		10 N Date 3-19-93
	_	
Facility Name <u>Elec</u>	Tron, Inc	EPAID NO. KSDO07242746
Street2050_	E Northern City Wic	hita KS Zip 107216
Mailing address(if differe	ent from above) Same	24:17
county Sedgwick		Phone (316) 522-346
Contacts Lowell	Wiche	
<u> </u>		
T. D.	1./2/to c s	
Inspector(s) Barne	4 2011613	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Type of Business Many	facture terminal bbol	ks and boards
aathe company declared any Ir yes, explain.	nformation/processes as trade secrets (KSA 6	5-3447)? Yes (No)
yes, expans		The second secon
industrial Wastes	Generated	
ার hazardous wastes first)	• •	
/aste:	waste Naphtha	waste oil (cooling)
waste is hazardous, ve HW ID Number:	Dool, Doll, Do39	non -hazardous
mount generated per month:	45 hbs every 12 week	5 50 gallons every 12 weeks
mount presently in storage:	pore	none
zumulation time:		
esent disposal method:		·
,	Safety Kleen hauls	Radium Hauls

aste:						
		•				1 1
waste is hazardous, give HW ID Number:						
imount generated per month:						
Amount presently in storage:						
cumulation time:						
Present disposal method:						
reserii disposai metrico:		•				
General Requiren	nents (G(3B)				
. Has the facility evaluated all (KAR 28-31-4(b))	potentially hazar	dous waste(s) to determ		Yes). No	
 A. If waste(s) was tested, v (KAR 28-31-4(b)(3)(A)) 	vas the analysis o	conducted by a laborator	y certified by KDHE?	Yes	No	NA
B. If waste(s) was tested, a	re the results ker	ot for three years? (KAR 2	:8-31-4(f)(1)(C))?	-Yes	No ((NA)
If hazardous waste(s) is disp Works (POTW), has written p 28-31-3/40 CFR 261.4)	xosed of via the s permission been	anitary sewer to a Public obtained from the operat	y Owned Treatment or of the POTW? (KAR	Yes	No	NA NA
If Industrial waste(s) is dispo	23)	tted sanitary landfill, has	a disposal authorization	Yes	No	NA.
A. If yes, list the authorization	on number(s): _					
Facility size classification: Not a Generator T/S/D Facility	Small Oty. Gen	erator	erator	erator Burner/Ma	rketer	· .
Hazardous Waste Determination	n Requirement:	3: Adequate	☐ Inadequate	. 1.1.1.	: .	
Notification Requi	rements	GGR)			•	
Has generator notified KDHE	and obtained an	EPA Identification Numb	er? (KAR 28-31-4/c))	\bigcirc	No.	N/A
. Is current notification accurat	te? (KAR 28-31-4	(c)(1))	(1111200)	· Yes	No	NA
A Is this facility marketing (selling) hazardot	is waste as a fuel?		Yes) Yes	100	NA-
Is this facility marketing (NA
(If yes, to either question A			llenders Charlet 1	Yes	(Ng)	NA
C. Is this facility burning haz	ardous wasta as	a friel?	"C'META CHECKISE)	•		
D. Is this facility burning use		u idei:		Yes	(No)	NA
	on as a ruer?	-		Yes	(40)	NA
otification Requirements:		Adequate	Inadequate			

(If small quantity generator, stop here.)

ADDITIONAL COMMENTS:

GENERAL:

Elec-Tron, Inc, has been at this location for the past 30 years. There are currently 64 employees. One shift only is worked here. This company manufactures and assembles electrical blocks and boards.

WASTES GENERATED:

The main waste stream generated at this facility is waste naphtha from a Safety Kleen parts washer. Approximately 45 lbs of this waste is generated every 3 months. Waste scrap metals are also generated. These metals are currently being sent to Glickman in Wichita for recycling. This facility also uses acetone and rags to clean and dry parts. According to Mr. Wiebe, the acetone is used in process and the rags are laundered by Western Uniform and Towel. Waste oil is also generated here. Radium Petroleum hauls the oil. The only other waste stream from the manufacturing process is waste "flash", from a molding process. In this process, phenolic molding compound is heated to approximately 350 degrees F, to produce the plastic electrical boards.

RCRA Inspection Supplement

Facility Name	Elec-Tron,	Inc			
Address:	2050 E Noi	rthern			
City:	Wichita				
Contact Person:	Lowell Wie	ebe			
Phone:	316-522-34	101			
Date Inspected:	3-19-93				
Generator:	Yes	E.P.A. ID #	KSD00	7240955	
Size:	SQG	Notifier:	YES		
<u>no</u> Water wells <u>no</u> Underground st <u>no</u> Septic tanks <u>no</u> Sumps					
no Degreasers no Waste areas w	ith location	n map			
no Discharges of no NPDES permit no Illegal disch	waste strea #	ams to sewer l	ines	Permit #	
no Pictures docu	mentino wast	te areas			

Hi dous Waste Compliance Monitoring and Enforcement Log RECEIVED FORM A	•
NUMBER: K S DO 0 7 2 4 6 7 5 5 HWM () HWB () UOM () WAR (0 7 1993 A GEN () AT N F CL 5-12-7	Ī
NOLER NAME: Elec-Tron, Inc FT 5-WASTEMANAGEMENT 6-1-9	•
REET: 2050 E Northern CITY: Wichita	_
Type CET Reason OC Person BLW District SC	
eas of Evaluation (EV - Evaluted, NE - Not Evaluated, NA - Not Applicable)	
Generator Transporter TGR DCH DGW DMC DPP CAS DEAU TMR DCL DIN DMR DOR DTR DTR DCR TRR DCP DLB DOR DTR DTR DTR TRR DFR DCR DFR DDF DDF DDF DDF DDF DDF DDF DDF DD	
DMMENTS No violations no ted	-
VIOLATION # Link to: VIOLATION # Link to: Comments Delete Comments Comments	83
Agency Number Area Class Priority Type Agency Number Area Class Priority Type S	1.7
Date Determined	50
MM DO YY Scheduled:]
VIOLATION # Link to: VIOLATION # Link to: Comments	
Agency Number Area Class Priority Type S Fegulation Citation: Area Class Priority Type Begulation Citation: Hegulation Citation:	
Date Determined Returned to Compliance Date Determined Returned to Compliance	
Scheduled: Scheduled: Scheduled: Actual: Actual:	

npliance Monitoring and F preement Log Hazardous Waste FUR. 4 D Number: Handler Name: VIOLATION # VIOLATION # Link to: Link to: Change Delete Change Comments Comments gency Number Priority Number Agency Type Type S S Regulation Citation: Regulation Citation: Date Determined Returned to Compliance Date Determined Returned to Compliance Scheduled: Scheduled: Actual: Actual: S 23 40 VIOLATION # **VIOLATION #** Link to: Change Delete Change Comments Comments Agency Number Priority Type Agency Number Area Class Priority S S Regulation Citation: Regulation Citation: Date Determined Returned to Compliance Date Determined Returned to Compliance Scheduled: Scheduled: Actual: Actual: VIOLATION # VIOLATION # Unk to: Link to: Change New Change Comments Comments Agency Number Priority Agency Number Priority S S Regulation Citation: Regulation Citation: Date Determined Returned to Compliance Date Determined Returned to Compliance Scheduled: Scheduled: Actual: Actual: Delete **ENFORCEMENT** New Change Agency S Type District Person Number Link to: COVERED VIOLATIONS S S S S S S S Comments:

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